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L38	L34 and l16	1	L38
L37	L34 and l15	6	L37
L36	L34 and l14	15	L36
L35	L34 and l12	101	L35
L34	l9 and stack$2	16741	L34
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L33	l9 and stack$2	14922	L33
L32	l9 and l17	140	L32
L31	l9 and l16	14	L31
L30	l9 and l15	54	L30

L29	l9 and l14	98	L29
L28	l9 and l12	237	L28
L27	l1 and l17	0	L27
L26	l1 and l16	0	L26
L25	l1 and l15	0	L25
L24	l1 and l14	0	L24
L23	l1 and l12	1	L23
L22	l11 and l17	0	L22
L21	l11 and l16	0	L21
L20	l11 and l15	0	L20
L19	l11 and l14	1	L19
L18	l11 and l12	22	L18
L17	(713/164)![CCLS]	305	L17
L16	(725/6)[CCLS]	67	L16
L15	(902/26)[CCLS]	171	L15
L14	(705/64)[CCLS]	608	L14
L13	(712/31-38)[CCLS]	1420	L13
L12	(712/31-38)![CCLS]	1420	L12

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L11	l9 and stack$2 near55 register$1 near4 (file or bank or group$4 or plur$7 or multiple)	409	L11
L10	L9 near45 l1	0	L10
L9	(security or permission$1 or permit$3 or protect$5) near5 (rom$1 or memor$4 or ram$1 or eeprom$1 or eprom$1 or storage$1)	124849	L9

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| L8 | (712/2-300)[CCLS] | 2278 | L8 |

DB=PGPB,USPT; PLUR=YES; OP=OR

| L7 | (712/2-300)![CCLS] | 11885 | L7 |

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L6	l1 near55 (select$5)	5	L6
L5	(free or user$1) near6 (programming or programmable or programable or program$3) near85 L1	1	L5
L4	(free or user$1) near6 (programming or programmable or programable or program$3) near85 L1	1	L4
L3	(free or user$1) near6 (programming or programmable or programable or program$3) and L1	30	L3
L2	(free or user$1) near6 (programming or programmable or programable or program$3) near45 L1	1	L2
L1	(register$1) near4 (file or bank or group$4 or plur$7 or multiple) near35 (indicat$5 or specif$5) near8 (value$ or content$1 or data) near12 (read$3 or stor$3 or writ$5 or written) near25 stack$2	78	L1

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IEEE CNF	IEEE Conference Proceeding
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